

```
pragma solidity ^0.5.3;
contract DynamicArrays{

    byte[] public var1;

    int[] public num1;

    function setBytes(byte _var1) public {
        var1.push(_var1);
    }

    function getBytesLength() public view returns(uint){
        return var1.length;
    }
    function popBytes() public{
        var1.pop();
    }

    function setInt(int _num1) public{
        num1.push(_num1);
    }

    function getIntLength() public view returns(uint){
        return num1.length;
    }

    function popInt() public {
        num1.pop();
    }
}
```